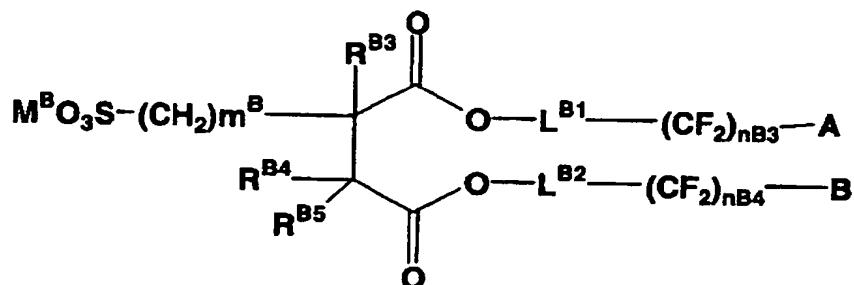


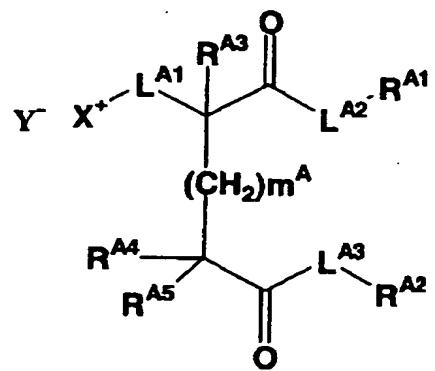
ABSTRACT OF THE DISCLOSURE

The invention provides an image forming method in which a silver halide color photosensitive material has a back layer on an opposite side to the silver halide emulsion layers. The back layer contains colloidal silica and has a surface resistance of $1.0 \times 10^{14} \Omega$ or less on the surface of the back layer, or a charge leak time of 200 seconds or less on the surface of the back layer, and an image forming method in which a silver halide color photosensitive material comprises at least one selected from fluorine type surfactants represented by general formulae (I), (II), (III) or (IV), the color development is executed with a replenishing amount of the color developer of 20 to 60 ml per 1 m^2 of the photosensitive material, and the bleach-fixing is executed with a replenishing amount of the bleach-fixing solution of 20 to 50 ml per 1 m^2 of it:

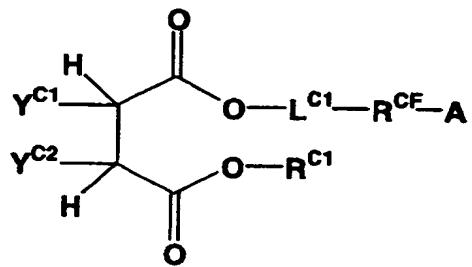
General formula (I)



General formula (II)



General formula (III)



General formula (IV)

